produce
system
characteristics
sustainability
processes
solutions
community
complex
preferred
opportunity
current
evolve
social
create
motion
make
analyse
groups
managed
combining
marketing
impact
components
futures
eating
electrical
energy
environments
critically
future
decisions
electromechanical
design
properties
good
healthy
range
ethical
examine
control
competing
role
simple
consideration
sensory
light
locally
judgments
health
ways
explain
sound
influence
products
regional
engineered
selecting
movement
specialisations
presentation
development
individuals
needs
factors
perceptions
force
importance
preservation
safety
tools
within
technologies
hygiene
enterprise
investigate
materials
combined
use
meet
fibre
determine
principles
forces
occupations
preparation
emerging
sustainable
food
considerations
maintaining
systems
global
equipment
creation
manipulate
people
services
evaluate
innovation
techniques
become
including
involved
prioritise

Design Technologies Knowledge and Understanding Strand